# "2005 NEED State of the Year" TENNESSEE

Tennessee has been selected the 2005 NEED State of the Year because of the efforts of the Tennessee Energy Education Network, a program in the Energy Division. TEEN is the state coordinator of the National Energy Education Development Program and was selected from 35 states for this recognition.



#### National Primary School & State Primary School of the Year



Huntingdon Elementary School- Huntingdon Project Advisor: Connie bond Student Director: Micah Bullock Project Goals:

The "Wiser Misers" explored energy sources, taught others about energy and conservation, learned how to be leaders in their school and community.



## National Special Caterory & State Special Category of the Year



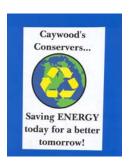
Walters State Community College - Greeneville Project Advisor: Dr. Harold Hayes Student Director: Belinda R. Wilson Project Goals:

Their purpose was to support the use of alternative fuel sources, especially hydrogen power. Using miniature functinal models of solar powered and hydrogen fuel celled cars, eduational demonstrations were given at various schools.



# 2005 National & State NEED WINNERS Continued

#### National Finalist Elementary School & State District School of the Year



Caywood Elementary School-Lexington Project Advisors: Gerrianne Mayfield and

Amanda Hayes

Student Directors: Sunny Lomax,

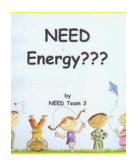
Andrew Morris, Evan Ozier, & Morgan Woods

Project Goals:

To promote energy conservation tips by skits, interviews on the radio, recycling, energy demonstrations, & literature distributed throughout the schools and communities.



#### 2nd Place State Primary School of the Year

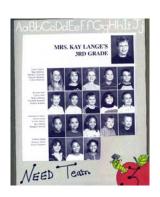


Norman Smith Elementary School-Clarksville

Project Advisor: Kathleen Lange Student Director: Katie Koloski

Project Goals:

To enter the TEEN Statewide Energy Placemat Contest, increase Energy Awareness at the classroom level, and adopt a Kindergarten class.



### State Elementary School of the Year



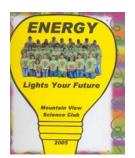
Robert E. Lee Elementary School- Tullahoma Project Advisor: Kathy Hagler and Sherry Roepke Student Directors: Natalie Rayfield & Olivia Norfleet

Project Goals:

To conduct energy experiments for our school, raise money for an Alternative Fuel House model for the Hands on Science Center, enter energy float in parade.



#### State Junior School of the Year



Mountain View Elementary School- Etowah Project Advisor: Becky Riley

Student Directors: Matthew Crabtree, Joseph Riley, Matt Aderhold, Sara Bryson, Taylor Hafley

Project Goals:

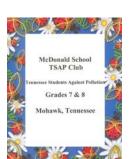
To educate science club members, family members, other students about energy, and the community about energy awareness through "Energy Wars", energy posters, energy bookmarks, producing an energy DVD to be shown on local TV stations, recycle aluminum cans, & meet with Senator Bill Frist to share ideas about our countries energy future.



Light Your Future

# 2005 National & State NEED WINNERS Continued

#### 2nd Place State Junior School of the Year



McDonald School-Mohawk

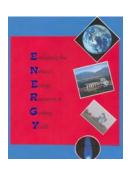
Project Advisor: Pat Carpenter Student Director: Coleman Gunter

Project Goals:

To get everyone involved in learning about energy, to continue to promote recycling, saving energy, reducing solid waste, & air pollution, to perform an energy audit at our school.



#### 2nd Place State Special Catergory of the Year



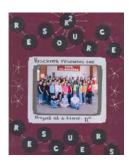
Girl Scout Troop #110 -Hollow Rock Project Advisor: Betsy Hudgins Student Director: Kara Russell Project Goals:

To educate others about non-renewable

energy resources.



#### State Honorable Mention- Junior Level



West Carroll Elementary School-Trezevant

Project Advisor: Martha Vann

Student Directors: Lauren Sublett, Hayden

McClain, Jana Vestal

Project Goals:

To explore the possibility of recycling paper at West Carroll Elementary School.



## <u> State Honorable Mention- Junior Level</u>



Clarksburg School Clarksburg
Project Advisor: Jeannine Stokes
Student Director: Candace Gooch
Project Goals:
To educate others on energy resources, to
have an Energy Day, and to educate about
energy usage.



For more information about how your school can become a NEED school, call the Energy Hotline at 1-800-342-1340.